

line 24, replace "required" with --necessary--;
line 25, delete "standardly"; and
line 28, replace "hereby" with --therefore--.

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On page 3:

line 3, after "is" insert --then--;
line 4, delete "standardly".
line 21, delete "in", delete "[sic]"; and
line 29, replace "The" with --One--, replace "indicate" with --provide--.

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On page 4:

delete lines 4-6;
line 8, after "the" insert --present--, replace "indicated" with --provided--;
line 11, replace "," with ----, delete "in which", replace "a" with --A--.
line 14, replace "," with ----, and replace, "said means serving for the
conversion of" with --This mechanism converts--;
line 16, replace the second "," with --performs--;
line 22, replace "It is thereby enabled that" with --In this system--;
line 24, delete "that"; and
line 29, replace "possible" with --achieved--.

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On page 5:

line 7, delete "respectively".

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On page 7:

line 8, insert --BRIEF DESCRIPTION OF THE DRAWINGS--;
line 9, delete "In the following", replace "the" with --The--.
lines 8-10, delete "on the basis of embodiments", after "figures", insert
--wherein:--;
line 12, replace "shows, on the basis of" with --is--, delete "switching",
before "an", insert --illustrating--;

line 15, replace "shows, on the basis of", with --is--, delete "switching",
before "a", second occurrence, insert --illustrating--;
line 19, replace "shows a" with --illustrates a--.
before line 25, insert --DETAILED DESCRIPTION OF THE
5 PREFERRED EMBODIMENTS--; and
line 25, replace "shows" with --is--.

On page 8:

10 lines 27-28, replace "inessential for the invention" with --known by those
of ordinary skill in the art--.

On page 11:

15 line 1, replace "," with ----, before "couples", insert --This design--,
replace "this" with --the--; and
line 2, delete "(not shown in more detail)".

IN THE CLAIMS

600 C 1
20 1. [Transmission] A transmission system for [transmission of] transmitting
digital signals, [present] in [the form of] time-division multiplex channels[,] between an
exchange termination [(ET)] and a line termination [(LT), characterized in that]
wherein both the exchange termination [(ET)] and the line termination [(LT)]
respectively have a means [(IWF)] for [connection] connecting to a user interface
[(UNI)] of an ATM network [(ATMN), in order to convert] and means for converting
[the] time-division multiplex data into ATM cells, or[, respectively, to convert the] ATM
cells into time-division multiplex data, [whereby] and a means for allocating a virtual
ATM channel [is allocated] to each time-division multiplex channel.
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